What is claimed is:

	1(currently amended).	A <u>snower</u> support <u>comprising</u> for
	a shower head and a hose	<u>e,</u> comprising:
	a mounting fixture for mou	nting the support such that the support is
adjust	table,	
	an a pivotable arm jutting	out of the mounting fixture, said arm having
a first	t end connected to the mo	ounting fixture and a second opposite end
with a	a water conduit extending	from the mounting fixture to at least one
<u>additi</u>	ional shower fixture attacl	ned along said arm,
	a receptacle adapted to re	eceive for a the shower head when the
show	er head is not in hand ope	eration, said receptacle being arranged in
the vic	cinity of a far <u>at said secon</u>	d opposite end of the arm away from the
mount	ting fixture, which wherein :	the shower head and the receptacle is are
config	jured such that the to allow	the shower head is detachable to be
remov	ved from the receptacle d	uring hand operation of the shower head
on the	e hose from said receptacle	e, and
	at least one additional sho	wer fixture attached to the arm,
	wherein the shower head i	s supplied with water by the a hose and
where	ein the additional shower fixt	ture is arranged to be supplied with water <u>b</u>
the w	ater conduit independently	of the shower head.

Claim 2 is canceled.

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3(currently amended). The shower support according to claim 1, wherein **the water conduit is defined by** a channel **that** extends through the arm and leads to the additional shower fixture.

4(previously presented). The shower support according to claim 1, wherein the arm comprises a length of hollow, profiled stock, at least from the mounting fixture to the additional shower fixture.

1	5(previously presented). The shower support according to claim 1,		
2	wherein the additional shower fixture is arranged between the mounting fixture		
3	and the far end of the arm.		
1	6(previously presented). The shower support according to claim 1,		
2	wherein a direction of a jet exiting the additional shower fixture is adjustable.		
2	wherein a direction of a jet exiting the additional shower fixture is adjustable.		
1	7(previously presented). The shower support according to claim 1,		
2	wherein the additional shower fixture is mounted on a side of the arm jutting		
3	from the mounting fixture.		
1	8(previously presented). The shower support according to claim 1,		
2	wherein at least one said additional shower fixture is mounted on a underside		
3	of the arm jutting from the mounting fixture.		
1	9(currently amended). The shower support according to claim 1,		
2	having several multiple said additional said shower fixtures and a water-		
3	wherein the water conduit provides a water supply conduit common to all		
4	the additional shower fixtures.		
1	10(previously presented). The shower support according to claim 1,		
2	wherein the additional shower fixture is nondetachable.		
	Claim 11 was canceled.		
1	12(previously presented). The shower support according to claim 1,		
2	wherein the arm is pivotable relative to the mounting fixture about a horizontal		
3	axis orthogonal to a longitudinal axis of the arm		

4	13(previously presented).	The shower support according to claim 12,
5	wherein a water conduit passes a	a pivotable connection of the arm to the
6	mounting fixture.	

14(previously presented). The shower support according to claim 1, wherein the arm is configured in the form of a fork.

15(previously presented). The shower support according to claim 14, wherein the additional shower fixtures are arranged on outer faces of tines of the fork.

Claims 16 and 17 were canceled.

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